

ABSTRACT OF THE DISCLOSURE

A connecting apparatus of the present invention includes a cable used for electrically connecting an apparatus main body section to a section rotatably supported by a hinge member with respect to said apparatus main body section, wherein the cable is provided in parallel to a rotation axis of the hinge member so as to be held by the apparatus main body section and the section, respectively, and the cable has a half-loop shape. Because the cable is provided in parallel to a rotation axis of the hinge member so as to be held by the apparatus main body section and the section, respectively, the torsional stress is dispersed in the half-loop of the cable when the cable is twisted by a rotation of the section rotatably supported. On this account, the stress is not concentrated, thereby reducing the stress applied to the cable, and improving a durability of the cable.